

U.S. Department of Commerce, Patent and Trademark Office						Atty Docket No.		Serial No.	
						PF-0319-2 DIV		To Be Assigned	
LIST OF REFERENCES CITED BY APPLICANTS						Applicants			
(Use several sheets if necessary)						Bandman et al.			
						Filing Date		Group	
						Herewith		1652 To Be Assigned	
U.S. Patent Documents									
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate		
Foreign Patent Documents									
							Translation		
		Document	Date	Country	Class	Subclass	Yes	No	
DS	12	WO9710796A	3/27/97	WIPO					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
DS	1	Charbonneau, H. et al., "1002 Protein Phosphatases?", <u>Annu. Rev. Cell Biol.</u> , 8: 463-493 (1992)							
	2	Wenk, J. et al., "Molecular cloning and primary structure of a protein phosphatase 2C isoform", <u>FEBS Lett.</u> , 297: 135-138 (1992)							
	3	Terasawa, T. et al., "Molecular Cloning of a Novel Isotype of Mg <sup>2+</sup> -Dependent Protein Phosphatase $\beta$ (Type 2C $\beta$ ) Enriched in Brain and Heart", <u>Arch. Biochem. Biophys.</u> , 307: 342-349 (1993)							
	4	Kato, S. et al., "Molecular Cloning and Expression of Mouse Mg <sup>2+</sup> -Dependent Protein Phosphatase $\beta$ -4 (Type 2C $\beta$ -4)", <u>Arch. Biochem. Biophys.</u> , 318: 387-393 (1995)							
	5	Wenk, J., et al., (Direct Submission), GenBank Sequence Database (Accession 247927), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 247927)							
	6	Wenk, J., et al., (Direct Submission), GenBank Sequence Database (Accession S90449), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 247926)							
	7	Terasawa, T., et al., (Direct Submission), GenBank Sequence Database (Accession 452526), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 452526)							
	8	Terasawa, T., et al., (Direct Submission), GenBank Sequence Database (Accession D17411), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894 (GI 452525)							
DS	9	Hillier, L., et al., "zs77a08.s1 Soares Testis NHT Homo Sapiens cDNA Clone 782198 3' Similar to gb: S87759 Protein Phosphatase 2C Alpha ISOForm (Human", Database EMBL-EMEST8, Entry HS1231298, Acc. No. AA431963, (26 May 1997) XP00207621							
Examiner <i>DS</i>				Date Considered 01/29/03					
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>									

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		Document	Date	Country	Class	Subclass	Yes	No	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
DS	10	Hillier, L., et al., "zp53a10.r1 Stratagene NT2 Neuronal Precursor 937230 Homo Sapiens cDNA Clone 613146 5' Similar to gb: S87759 Protein Phosphatase 2C Alpha ISOForm (Human)", Database EMBL-EMEST12, Entry HSAA80520, Acc. No. AA180520, (2 January 1997), XP002076722							
	11	Hillier, L., et al., "zp53f11.r1 Stratagene NT2 Neuronal Precursor 937230 Homo Sapiens cDNA Clone 613197 5' Similar to SW:P2CB_RAT P35815 Protein Phosphatase 2C Beta ISOForm, Database EMBL-EMEST12, Entry HSAA77724, Acc. No. AA179618, (2 January 1997), XP00207623							
Examiner		Date Considered							
DS		01/29/03							
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